## PROJECT 10073 RECORD CARD

3. DATE-TIME GROUP  Local  GMT 18/2135Z to Sunset  GMT	1. DATE  1. December 1954	Poster AFB, Te	000.3	12	Was Bolloon Probably Balloon
Over 3 hours  Over 3 hours  Oblong and/or round. Metallic. One object with another suspended underneath. Was stationary. San Antonio CAA center reported  Goodfellow AFB release 2 lighted ballows.	CMT 18/2135Z to Sunset.  5. PHOTOS  CY No.	4. TYPE OF OBSERVATION DE Ground-Visual EL Air-Visual  6. SOURCE	D Ground-Radar  D Air-Intercept Rada	00	Was Aircraft Probably Aircraft Possibly Aircraft
Oblong and/or round. Metallic. One object Object was identified as a weather with another suggested and a weather		a. NUMBER OF OBJECTS		000	Insufficient Data for Evaluation
	Oblong and/or round. Metal with another suspended unde stationary. San Antonio CAA Goodfellow AFB release 2 li	meath. Was	Object was ide	ent i.	fied as a weather

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- (G) OBSERVORS REPORTS VARY FROM SMALL TAIL TO NONE.
- (H) NONE
- (I) NONE
- (2) (A) UNK
  - (B) FROM FOSTER AFB TEX 260 DEGREES, 50 DEGREE ELEVATION
  - (C) SAME
  - (D) WAS STATIONARY
  - (E) GRADUAL
  - (F) 2135Z TO SUNSET

3) (A) GROUND-VISUAL

E o cur m

Multi IN 20 DEC 1504 07 30 -

RC19

WPEG16

YMA 021

TYA 016

UMA #31

JHFFZ 035

OO JEDEN JEDUP JEPHQ JUFNK 444

DE JWFFZ 01

0 1902002

FM COMDR FOSTER AFB TEX

TO JEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO

JUFNK/COMDR 33RD AIR DIVISION OKLA CITY OKLA

JEDUP/COMDR AIR TECH INT CENTER WRIGHT PATTERSON AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH D C

KF12-450 PD UFOB PD BRIGHT UFOB OBJECT IN SKY FIRST REPORTED AT 182135Z OVER GOLIAD, TEX. SAME UFOB VISIBLE TO AO AND TOWER PERSONNEL AT FOSTER AFB, TEX.

- (1) (A) OBLONG AND/OR ROUND
  - (B) FROM HEAD OF PIN TO SIZE OF DINNER PLATE. NOT A CHANGING SIZE, BUT THE REPORTS OF SIZE VARY
  - (C) METALLIC
  - (D) ONE, WITH ANOTHER SUSPENDED BENEATH.
  - (E) NONE
  - (F) NONE

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(B) THOMPSON, DONALD O. A/2C, 45@TH AIR BASE GRP, BASE OPS DESPATCHER RELIABLE REICH, DONALD E. 2/LT, 45@TH FTR DAY SQ, AIRDROME OFF, RELIABLE HOLDER, WILLIE M. A/1C, 2@15-2 AACS DET, TOWER OPER, RELIABLE

- (7) (A) -X 5MILES DUST, TEMP 68, DEW PT 31, WIND NW 21KTS GUSTS 31 ALT 30.18
  - (B) 6000 310 DEGREES AT 40 KTS

10000 - 310 DEGREES AT 40 KTS

16000 - 290 DEGREES AT 50 KTS

20000 - 200 DEGREES AT 70 KTS

30000 - 280 DEGREES AT 75 KTS TO 150 KTS

50000 - UNK DEGREES AT UNK KTS

SOGGO - UNK DEGREES AT UNK KTS

- (S) SAN ANTONIO CAA CENTER REPORTS GOODFELLOW AFB RELEASED TWO LIGHTED BALLONS TIED TOGETHER WHICH WERE SUPPOSED TO DRIFT EASTWARD ABOVE 22, NOW FEET AND ARE SUPPOSED TO BURST IN THE EARLY MORNING OVER GULF OF MEXICO IN VICINITY OF NEW ORLEANS. LA.
- (9) ONE EACH ADC T-33, OF 32ND AIR DIV, NIAGRA FALLS, N.Y., ON X-C IN VICINITY OF FOSTER AFB, TEX, WAS REQUESTED TO ATTEMPT IDENTIFICATION OF UFOB BY FOSTER CONTROL TOWER. UNABLE TO PERFORM INTERCEPTION. PILOT STATED UFOB APPEARED TO BE A BALLON.

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(14) ONE T-35

LALLONS RELEASED BY GOODFELLOW AFB, TEX. WHICH IS 310 DEGREES FROM FOSTER AFB, TEX. PD BELIEVE THE WINDS OF 310 DEGREES UP TO 10,000 FEET AT 40 KNOT S CAUSED THE BALLONS TO DRIFT IN THIS VICINITY WHEN FIRST

(19) ONE T-33

C11) BASE OPERATIONS OFFICER PD BELIEVE THE SIGHTINGS TO BE THE TWO BALLONS RELEASED BY GOODFELLOW AFB, TEX. WHICH IS 310 DEGREES FROM FOSTER AFB, TEX. PD BELIEVE THE WINDS OF 310 DEGREES UP TO 10,020 FEET AT 40 KNOT S CAUSED THE BALLONS TO DRIFT IN THIS VICINITY WHEN FIRST RELEASED AND THE REPORTED WINDS AT HIGHER LEVELS AND INCREASED VELOCITIES COULD CONCEIVABLY ASSIST IN THE SUBJECT BALLONS BEING SIGHTED FROM GOLIAD, TEX AND FOSTER AFB, TEX.

(12) NONE

19/0221Z DEC JUFFZ